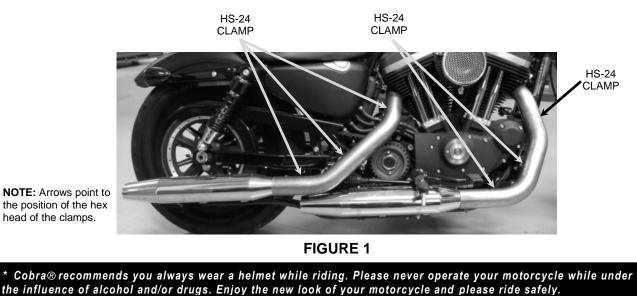


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1 - FRONT HEATSHIELD	Application(s) > HARLEY:	
1 - REAR HEATSHIELD 6 - CLAMP, HS-24	SPORTSTER 883 IRON	14-18
	SPORTSTER 883 SUPERLOW	14-18
	SPORTSTER 1200 CUSTOM	14-18
	SPORTSTER 1200 SUPERLOW	14-18
	SPORTSTER 1200 FORTY EIGHT	14-18
	SPORTSTER ROADSTER	16-18
Instruction Manual >	6031HSRB	Page 1 of 1
	00311101110	-
Read all instructions carefully and co	6031HSRB mpletely before installing your new heatshiel es. If using stock mufflers do not remove stock muffler	ds!
<ol> <li>Read all instructions carefully and control</li> <li>Remove the stock heatshields from the headpipe heatshields.</li> <li>Unscrew the supplied HS-24 clamps and feed the heatshields. See FIGURE 1 for proper positioning</li> </ol>	mpletely before installing your new heatshiel es. If using stock mufflers do not remove stock muffler ne tail end of the clamp through the clips on the inside ng of the clamps on the heatshields. (NOTE: The arrow he hex head of the clamps should be accessible for tig	ds! of the new ws point to
<ol> <li>Read all instructions carefully and content</li> <li>Remove the stock heatshields from the headpipe heatshields.</li> <li>Unscrew the supplied HS-24 clamps and feed the heatshields. See FIGURE 1 for proper positioning the positioning of the hex head of the clamps. The not visible when heatshields are mounted to the</li> <li>Install the front heatshield first. (NOTE: Spread the state of the clamps).</li> </ol>	mpletely before installing your new heatshielders. If using stock mufflers do not remove stock muffler the tail end of the clamp through the clips on the inside the clamps on the heatshields. (NOTE: The arrow he hex head of the clamps should be accessible for tig pipes.) the clamps apart slightly to make it easier to slide them not interfere with the heatshield and that the rear of the	ds! of the new ws point to ghtening but n over the

- 5. Align the heatshields so that there is a small gap between the muffler and heatshields and tighten the clamps.
- 6. IMPORTANT: Before starting your engine remove all fingerprints from all exhaust surfaces. To clean your black heatshields use a liquid based soap detergent, such as dishwashing soap applied with a soft cloth and rinse with clean water. Note: Avoid abrasive cleaning methods such as granular or dry cleansers, simple green, scotch-brite or steel wool pads. Abrasives may breach the coating and shorten life.



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Anything's Possible.